

Please replace the paragraph beginning at page 5, line 10, as follows:

Fig. 2 shows one of the blanket cylinders 10 having a plurality of air holes or nozzles 14 at a work side end of the blanket cylinder 10. When the blanket 12 is removed from or placed on cylinder 10, these holes 14 typically are covered except when the blanket is fully removed. In order to aid in removing and placing the blanket 12 over the cylinder 10, an additional set of flow restricted holes or nozzles 16 is provided. The holes 16 are placed axially between the first set of work side holes 14 and the gear side end of the cylinder. Preferably, the additional holes 16 include at least one hole spaced closer to the gear side end of the cylinder than to the work side end.

Please replace the paragraph beginning at page 6, line 3, as follows:

Fig. 3 shows a blanket cylinder 10 for multiple sleeve-shaped blankets 12, 212, 312, show schematically above the cylinder 10. To place the blankets 12, 212, 312 on cylinder 10, blanket 312 passes over work side holes 14, then passes over a second hole set 114 and comes to rest so that the work side end of blanket 312 is located over a third hole set 214. Blanket 212 is placed to rest next to blanket 312 with the work side end of blanket 212 over the second hole set 114. Blanket 12 rests at the work side end over holes 14. All of the holes in this embodiment may have flow restrictors. Additional holes with flow restrictors also could be placed between the hole sets 14, 114 and 214.

Please replace the paragraph beginning at page 6, line 15, as follows:

The restrictor 60 in the embodiment of Figure 5 includes gravel or other three-dimensional objects 63 in an air or fluid supply 70 prior to exit hole 16.

IN THE DRAWINGS:

Please approve the changes shown in red in Fig. 1 and Fig. 5.